



Hamilton Beach 51101BA Rotor Replacement

After completing this guide you will have replaced the rotor to the blender.

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INTRODUCTION

After using this guide you will have learned how to replace the rotor to your blender. You will need to use basic tools to complete this guide.



TOOLS:

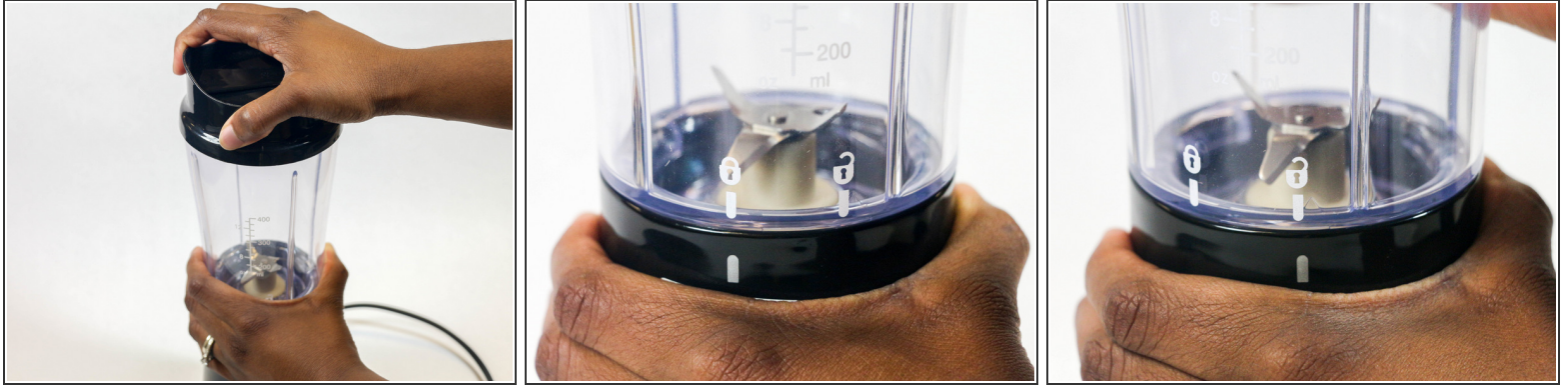
- [Spudger](#) (1)
- [Phillips #2 Screwdriver](#) (1)



PARTS:

- [Rotor](#) (1)
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Step 1 — Rotor



- Remove the container from the blender.
- Hold the blender and the container, then twist the container in a clockwise motion.
- ⓘ Make sure to follow the lock and unlock markings on the container.

Step 2



- Turn the blender so the bottom is facing you.
- Using a Phillips #2 screwdriver, remove the two 5 mm Phillips screws from the base.

Step 3



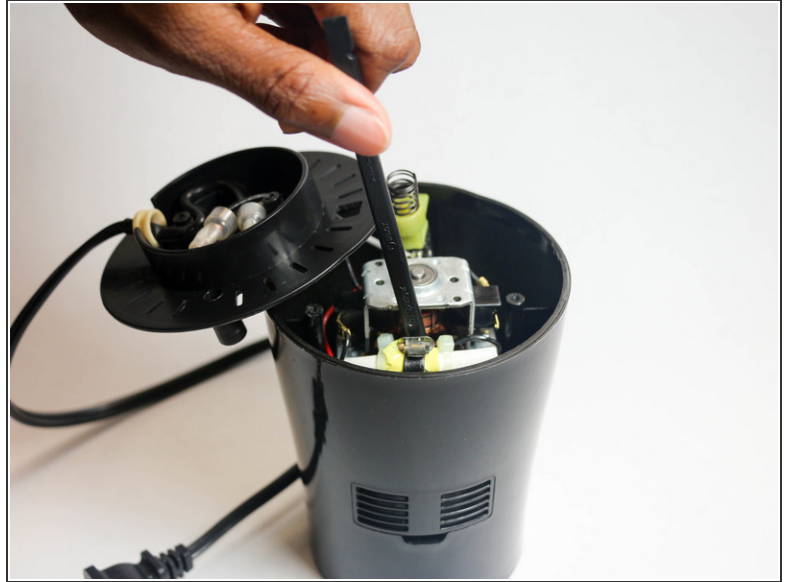
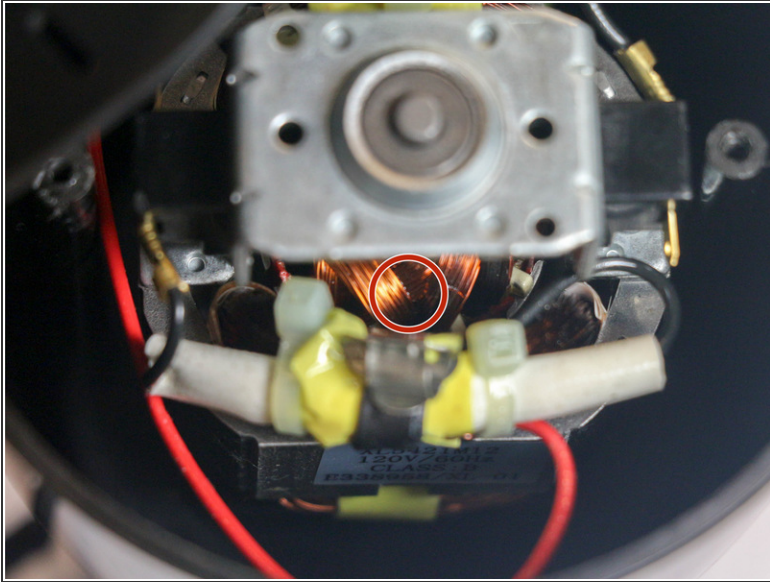
- Using a Phillips #2 screwdriver, remove the two 5 mm Phillips screws from the motor platform.

Step 4



- Unhinge the plastic motor platform from the blender.
- ⓘ You may need a plastic spudger to unhinge the motor platform from the blender.

Step 5



- Using a spudger, carefully insert the tip into the coil of wire around motor.
- ⓘ This is used to hold the rotating piece of the motor still.

Step 6



- Remove the white rotor piece by rotating it counter-clockwise.
- ⓘ While rotating, make sure the rotating piece of the motor remains still.

To reassemble your device, follow these instructions in reverse order.

